

FORM PTO 1449 (modified)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICELIST OF REFERENCES CITED BY APPLICANT(S)
(Use several sheets if necessary)ATTY DOCKET NO.
SWAB:003BSERIAL NO.
09/679,371APPLICANT
Thomas J. MOHRFILING DATE
October 5, 2000

GROUP

1714

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION NO YES

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

CST	Spears, J. Richard et al. "Reperfusion Microvascular Ischemia Attenuated with Aqueous Oxygen Infusion in a Porcine Coronary Occlusion Model", Circulation Supplement I, Vol. 100, No. 18:1-512. Nov. 2, 1999.
	Davis, SC et al. "Delivery of Oxygen to Cutaneous Tissue Via a Super Saturated Oxygen (SOS) Emulsion", The Journal of Investigative Dermatology, Vol. 112, No. 4: 632, Apr. 1999.
	Spears, J. Richard et al. "Post MI Aqueous Oxygen Hyperoxemic Coronary Reperfusion Acutely Improves Canine LV Function Compared to Normoxemic Reperfusion", The American Journal of Cardiology TCT Abstracts Supplement Vol. 82 (Suppl 7A): 100S, TCT-277, Oct. 1998.
	Schwartz, RS et al. "Coronary Reperfusion with Aqueous Oxygen Improves Left Ventricular Ejection Fraction and May Reduce Mortality in an Ischemic Porcine Model", The American Journal of Cardiology TCT Abstracts Supplement Vol. 82 (Suppl 7A): 86S, TCT-231, Oct. 1998.
	Cumberland, DC et al. "Assessment of the Safety and Efficacy of Supersaturated Oxygen Solution: A Novel Method Reducing Myocardial Ischaemia in PTCA", The American Journal of Cardiology CT Abstracts Supplement, Vol. 82 (Suppl. 7A): 100S, TCT-276, Oct. 1998.
CST	Spears, J. Richard et al. "Intraaortic Infusion of Oxygen in a Rabbit Model", American College of Cardiology Scientific Sessions, Poster Presentation: 1014-155, Mar. 1997.
	Spears, J. Richard et al. "Aqueous Oxygen: A Highly O ₂ Supersaturated Infusate for Hyperoxemic Treatment of Postischemic Myocardium", American Journal of Cardiology, Vol. 80, No. 70A: 72S, October 1997.
CST	Spears, J. Richard et al. "Hyperoxemic Perfusion with Aqueous Oxygen Improves Left Ventricular Function During Experimental MI Reperfusion" Circulation 1997, Vol. 96, No. 8:1-364, 1997.
CST	Spears, J. Richard et al. "Aqueous Oxygen: A Highly O ₂ Supersaturated Infusate for Regional Correction of Hypoxemia and Production of Hyperoxemia", Circulation 1997, Vol. 96, No. 12: 4385-4391, Dec. 16, 1997.

EXAMINER

DATE CONSIDERED

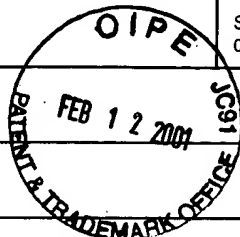
12/01

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OST	5,797,876	8/25/98	Spears et al.	604	95	
	5,893,838	4/13/99	Daoud et al.	604	26	
	5,957,899	9/28/99	Spears et al.	604	264	
	5,976,119	11/2/99	Spears et al.	604	508	
OST	6,030,357	2/29/00	Daoud et al.	604	26	

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION NO YES	

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER:

DATE CONSIDERED:

Form PTO-1449
(Reproduced)

Docket Number (Optional)

13817-1US-1-1

Application Number

09/412,355

**INFORMATION DISCLOSURE CITATION
IN AN APPLICATION**

(Use several sheets if necessary)

Applicant

THOMAS J. MOHR

Filing Date

October 5, 1999

Group Art Unit

4741

1714

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
CDT	6,120,008	9/19/00	Littman et al.	261	76	
CDT	5,407,426	4/18/95	Spears et al.	4	24	

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
					YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

CDT	Xtreme Technologies See What the Experts Say and Testimonials, www.aquarush.com	Date unknown
CDT	About O ₂ Go Aqua www.oxygenated-water.com	Date unknown
CDT	Oxy-Water; Oxy-Tech North America; www.oxywater.com	1998

EXAMINER

C. J. [Signature]

DATE CONSIDERED

12/01

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.